

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("5225089" "5626767").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/04 10:24
S2	17	("4055491" "4523682" "4673512" "4759775" "4877516" "5164094" "5225089").PN. OR ("5626767").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 11:21
S3	87058	((reflector mirror) (reflecting second) near3 wall) and (Doppler acoustic\$4 sonic\$4 sound\$4 ultrasonic\$4 ultrasound\$4 supersonic\$4 supersound\$4 megasonic\$4 megasound\$4 microsonic\$4 microsound\$4 infrasonic\$4 infrasound\$4 macrosonic\$4 macrosound\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 11:25
S4	106729	(measure\$6 monitor\$4 detect\$6 determin\$6 calculat\$6 calibrat\$6 sens\$4 test\$4 gauge\$4) near5 (particle)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 11:24
S5	4245	S3 and S4	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 11:24
S6	24017	((reflector mirror) (reflecting second) near3 wall) same (thickness width wide size dimension) and (Doppler acoustic\$4 sonic\$4 sound\$4 ultrasonic\$4 ultrasound\$4 supersonic\$4 supersound\$4 megasonic\$4 megasound\$4 microsonic\$4 microsound\$4 infrasonic\$4 infrasound\$4 macrosonic\$4 macrosound\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 11:25
S7	10674	((reflector mirror) (reflecting second) near3 wall) with (thickness width wide size dimension) and (Doppler acoustic\$4 sonic\$4 sound\$4 ultrasonic\$4 ultrasound\$4 supersonic\$4 supersound\$4 megasonic\$4 megasound\$4 microsonic\$4 microsound\$4 infrasonic\$4 infrasound\$4 macrosonic\$4 macrosound\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 11:25
S8	502	S4 and S7	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 11:46

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S9	26889	cytomet\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 11:47
S10	219	S9 and S5	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 11:53
S11	44	73/570.5	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 12:00
S12	150	73/571	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 12:00
S13	55	73/570.5.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 12:00
S14	37	S13 not S11	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 12:05
S15	2741	210/748	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 14:56
S16	23	("3625884" "3650094" "4013552" "4055491" "4280823" "4346011" "4390976" "4398925" "4523682").PN. OR ("4983189").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 14:40
S17	17	("4877516" "4983189" "5033033" "5085783" "5164094" "5225089" "5484537" "5831166").PN. OR ("6055859"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 14:41
S18	24	("2790762" "2799398" "3264213" "3489679").PN. OR ("3625884").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 14:47
S19	2013	210/748.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 14:56
S20	2741	210/748	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 14:56
S21	496	S19 not S20	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/27 14:57
S22	12	("2766881").URPN.	USPAT	OR	ON	2006/07/27 15:10
S23	393	367/13.ccls.	USPAT	OR	ON	2006/07/27 15:14
S24	0	S19 and S23	USPAT	OR	ON	2006/07/27 15:10

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S25	416	367/13.ccls.	US-PGPUB; USPAT	OR	ON	2006/07/27 15:15
S26	83	209/590.ccls.	US-PGPUB; USPAT	OR	ON	2006/07/27 15:16
S27	27338	(measure\$6 monitor\$4 detect\$6 determin\$6 calculat\$6 calibrat\$6 sens\$4 test\$4 gauge\$4 seperate divide drive) near5 (Doppler acoustic\$4 sonic\$4 sound\$4 ultrasonic\$4 ultrasound\$4 supersonic\$4 supersound\$4 megasonic\$4 megasound\$4 microsonic\$4 microsound\$4 infrasonic\$4 infrasound\$4 macrosonic\$4 macrosound\$4) and (mirror reflector second near3 (wall layer))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/04 10:31
S28	2773	(measure\$6 monitor\$4 detect\$6 determin\$6 calculat\$6 calibrat\$6 sens\$4 test\$4 gauge\$4 seperate divide drive) near5 (Doppler acoustic\$4 sonic\$4 sound\$4 ultrasonic\$4 ultrasound\$4 supersonic\$4 supersound\$4 megasonic\$4 megasound\$4 microsonic\$4 microsound\$4 infrasonic\$4 infrasound\$4 macrosonic\$4 macrosound\$4) with (particle particulate)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/04 10:32
S29	675	S27 and S28	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/04 10:28
S30	337	S29 and (wall layer substrate mirror reflector) with (thickness size width thinness dimension)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/04 10:30
S31	337	S29 and (wall layer substrate mirror reflector) with (thickness size width thinness dimension)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/04 10:33

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S32	55173	((measure\$6 monitor\$4 detect\$6 determin\$6 calculat\$6 calibrat\$6 sens\$4 test\$4 gauge\$4 seporate divide drive) near5 (Doppler acoustic\$4 sonic\$4 sound\$4 ultrasonic\$4 ultrasound\$4 supersonic\$4 supersound\$4 megasonic\$4 megasound\$4 microsonic\$4 microsound\$4 infrasonic\$4 infrasound\$4 macrosonic\$4 macrosound\$4)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/04 10:31
S33	12510	((measure\$6 monitor\$4 detect\$6 determin\$6 calculat\$6 calibrat\$6 sens\$4 test\$4 gauge\$4 seporate divide drive) near5 (Doppler acoustic\$4 sonic\$4 sound\$4 ultrasonic\$4 ultrasound\$4 supersonic\$4 supersound\$4 megasonic\$4 megasound\$4 microsonic\$4 microsound\$4 infrasonic\$4 infrasound\$4 macrosonic\$4 macrosound\$4)).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/04 10:31
S34	782	S28 and (S32 S33)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/04 10:32
S35	146	S34 and (wall layer substrate mirror reflector) with (thickness size width thinness dimension)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/04 10:41
S36	18993	(mirror reflector) with (thickness)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/04 10:41
S37	55173	((measure\$6 monitor\$4 detect\$6 determin\$6 calculat\$6 calibrat\$6 sens\$4 test\$4 gauge\$4 seporate divide drive) near5 (Doppler acoustic\$4 sonic\$4 sound\$4 ultrasonic\$4 ultrasound\$4 supersonic\$4 supersound\$4 megasonic\$4 megasound\$4 microsonic\$4 microsound\$4 infrasonic\$4 infrasound\$4 macrosonic\$4 macrosound\$4)).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/04 12:03

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S38	12510	((measure\$6 monitor\$4 detect\$6 determin\$6 calculat\$6 calibrat\$6 sens\$4 test\$4 gauge\$4 sepearte divide drive) near5 (Doppler acoustic\$4 sonic\$4 sound\$4 ultrasonic\$4 ultrasound\$4 supersonic\$4 supersound\$4 megasonic\$4 megasound\$4 microsonic\$4 microsound\$4 infrasonic\$4 infrasound\$4 macrosonic\$4 macrosound\$4)).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/04 12:03
S39	18993	(mirror reflector) with (thickness)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/04 12:03
S40	86	S39 and (S37 S38)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/04 12:03
S41	86	S39 and (S37 S38)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/08/04 15:50
S42	22	(US-20060096353-\$ or US-20020154571-\$ or US-20040040913-\$ or US-20060114467-\$ or US-20040140869-\$).did. or (US-6881314-\$ or US-6055859-\$ or US-5831166-\$ or US-5711888-\$ or US-H001568-\$ or US-5527460-\$ or US-4523682-\$ or US-5085783-\$ or US-4983189-\$ or US-3650094-\$ or US-3625884-\$ or US-2766881-\$ or US-5626767-\$ or US-5225089-\$ or US-6221258-\$ or US-4877516-\$ or US-4759775-\$).did.	US-PGPUB; USPAT	OR	ON	2006/08/04 17:16